#### CALIFORNIA EMERGENCY MEDICAL SERVICES AUTHORITY

10901 GOLD CENTER DRIVE, SUITE 400 RANCHO CORDOVA, CA 95670 (916) 322-4336 FAX (916) 324-2875



August 17, 2016

Mr. Rich Todd, EMS Administrator El Dorado County EMS Agency 2900 Fair Lane Court Placerville, CA 95667

Dear Mr. Todd:

This letter is in response to your 2014 El Dorado County EMS Plan Update submitted to the EMS Authority on April 10, 2015.

## I. Introduction and Summary:

The EMS Authority has concluded its review of El Dorado County's 2014 EMS Plan Update and cannot approve the plan as submitted.

## II. History and Background:

El Dorado County's last full EMS Plan was the 2011 submission, which is currently in the appeal process. El Dorado County received its last annual Plan Update approval for its 2010 plan.

El Dorado County has inconsistently submitted EMS Plans to the EMS Authority. Historically, we have received EMS Plan documentation from El Dorado County for the following years: 1998, 2006, 2007, 2010, 2011, and most recently, its 2014 plan submission. California Health and Safety (H&S) Code § 1797.254 states:

"Local EMS agencies shall **annually** (emphasis added) submit an emergency medical services plan for the EMS area to the authority, according to EMS Systems, Standards, and Guidelines established by the authority".

The EMS Authority is responsible for the review of EMS Plans and for making a determination on the approval or disapproval of the plan, based on compliance with statute and the standards and guidelines established by the EMS Authority consistent with H&SC § 1797.105(b). Due to the pattern of inconsistent EMS Plan submissions,

Mr. Rich Todd, EMS Administrator August 17, 2016 Page 2 of 6

an ongoing assessment of the EMS system in El Dorado County has been difficult and, therefore, has delayed this review.

## III. Analysis of EMS System Components:

Following are comments related to the plan review. Areas that indicate the plan submitted is not concordant and consistent with applicable guidelines or regulations, H&S Code § 1797.254, and the EMS system components identified in H&S Code § 1797.103, are indicated below:

	Approved	Not Approved	
A.	Approved	Approved	System Organization and Management
			1. Table 2 (System Organization and Management)
			<ul> <li>In the next plan submission, please include an organization chart of the Local EMS Agency (LEMSA) and a county organization chart indicating how the LEMSA fits within the county/multicounty structure.</li> </ul>
B.	$\boxtimes$		Staffing/Training
			1. Table 3 (Staffing/Training)
			<ul> <li>Please attempt to obtain the number of public safety (defibrillation) certified (non-EMT-I) and provide in the next plan submission.</li> </ul>
C.	$\boxtimes$		Communications
D.		$\boxtimes$	Response/Transportation
			Requests for Proposal Processes

CSA #3 – South Shore: In the El Dorado County Health and Human Services Agency letter dated June 24, 2013, you stated: "EMSA has changed its position with regard to both CSA #3 and CSA #7 and the County's use of the public utility model (PUM) to provide emergency medical services (EMS) within the County." "Although the county submitted the 2001 RFP as part of its EDC 2001, it did so

only in an abundance of caution and not because it was required to do so."

- The Authority acknowledges that it approved the El Dorado County 2000 EMS Plan and RFP #11-0073, but the RFP did not indicate the provisions that the county was awarding the zone to itself. In any case, the county cannot award itself an area or subarea on its own solicitation. For this reason, the Response/Transportation section of the EMS Plan is not approved.
- In a letter dated April 25, 2011, from the Authority to Patricia Beck, the Authority stated "[t]he current proposal, RFP #11-0073, states that the County may convey market rights to itself and declares itself as being the exclusive emergency ambulance operator in CSA #3. As previously stated, since the County did not submit a proposal in the bid for the exclusive operating area, the County of El Dorado cannot designate itself as the exclusive provider for these services through a performance contract with the successful bidder. As currently written, RFP #11-0073 would not be approved by the Authority and the El Dorado County EMS Agency may potentially be open to suit without state action immunity under federal antitrust laws provided for under Health and Safety Code 1797.6."
- In El Dorado County's letter dated June 24, 2013, you stated "[t]he County adopted the public utility model by action of the Board of Supervisors and EMSA has cited no authority for its alleged ability to override local policy decisions." If it is your contention that you have adopted a "public utility model" for the provision of EMS services, then the information substantiating that process was not tendered with your latest EMS plan. Therefore, please provide documentation to support your claim that such process was completed according to California Public Utilities Code, Division 3, Chapter 1, Article 1 (commencing at Section 6001). Additionally, the provisions of State statutes override local ordinances or policy decisions when they are in conflict. If you believe that El Dorado County Local ordinances

- or Board of Director's decisions are not in conflict with the state EMS Act, please state the basis for this conclusion.
- Further, in your letter you stated: "[a]Ithough the county submitted the 2001 RFP as part of its EDC 2001, it did so only in an abundance of caution and not because it was required to do so." Pursuant to the H&S Code § 1797.254, a local EMS agency is required to annually submit in its EMS plan exclusivity information for the ambulance zones within its jurisdiction.
- H&S Code § 1797.76: "`Emergency medical services plan' means a plan for the delivery of emergency medical services consistent with state guidelines addressing the components listed in Section 1797.103."
- H&S Code § 1797.224: "A local EMS agency which elects to create one or more exclusive operating areas in the development of a local plan shall develop and submit for approval to the authority, as part of the local EMS plan, its competitive process for selecting providers and determining the scope of their operations. This plan shall include provisions for a competitive process held at periodic intervals." El Dorado County did not obtain pre-approval of the last RFP from the EMS Authority.

## 2. Butte County Decision

The Butte County decision (County of Butte v California Emergency Medical Services Authority (2010) 187 Cal. App. 4<sup>th</sup> 1175) is illustrative of your transportation issue. Some pertinent parts from the decision state:

 "Section 1797.224 unambiguously authorizes a local EMS agency to create one or more EOAs in the development of a local plan if either (1) a competitive process is used to select the exclusive providers, or (2) the local plan continues the use of the existing providers operating within a local EMS area in a manner and scope in which the services have been provided without interruption since January 1, 1981. If the local EMS agency creates EOAs in the Mr. Rich Todd, EMS Administrator August 17, 2016 Page 5 of 6

> development of a local plan, such agency must submit to the Authority for its approval the competitive process used for selecting the exclusive providers and determining the scope of their operations."

"Given a literal reading, section 1797.224 would require the local EMS agency to submit to the Authority for its approval the competitive process used to select the exclusive providers even if the local EMS agency chose to continue using existing providers operating within the local EMS area in the manner and scope in which the services have been provided without interruption since January 1, 1981."

For these reasons, the Response/Transportation section of the EMS Plan is not approved.

E.	$\boxtimes$	Facilities/Critical Care
F.	$\boxtimes$	Data Collection/System Evaluation
G.	$\boxtimes$	Public Information and Education
Н.	$\boxtimes$	Disaster Medical Response

## IV. Conclusion:

Based on the information identified, El Dorado County's 2014 EMS Plan Update is not approved. Pursuant to H&S Code § 1797.105(b):

"After the applicable guidelines or regulations are established by the Authority, a local EMS agency may implement a local plan...unless the Authority determines that the plan does not effectively meet the needs of the persons served and is not consistent with the coordinating activities in the geographical area served, or that the plan is not concordant and consistent with applicable guidelines or regulations, or both the guidelines and regulations established by the Authority."

## V. Next Steps:

If you desire to appeal the denial of this plan submission to the Commission on EMS, please inform the EMS Authority in writing within fifteen days of your receipt of this letter. The EMS Authority will then begin the process to schedule your appeal to be

Mr. Rich Todd, EMS Administrator August 17, 2016 Page 6 of 6

heard before the Office of Administrative Hearings. As the issues regarding this plan disapproval and the current appeal of your 2011 plan submission are essentially the same, if you desire to appeal the EMS Authority will move to consolidate the separate appeals into one hearing for all issues.

El Dorado County's next annual EMS Plan submission will be due on or before August 31, 2017.

If you have any questions regarding the plan determination, please contact Mr. Tom McGinnis, EMS Systems Division Chief, at (916) 431-3695.

Sincerely,

Howard Backer, MD, MPH, FACEP

Director

**Enclosure** 

# California Code of Regulations TITLE 22. SOCIAL SECURITY DIVISION 9. PRE-HOSPITAL EMERGENCY MEDICAL SERVICES CHAPTER 13. EMS System Regulations

## § 100450.100 . Appeal Proceedings to the Commission

- (a) Any proceeding by the Commission to hear an appeal of a local emergency medical services agency's (LEMSA) emergency medical services (EMS) plan, pursuant to Health and Safety Code, Section 1797.105, shall be conducted in accordance with the provisions of the Administrative Procedure Act, Government Code, Section 11500 et seq, and its associated regulations as contained in Title 1 of the California Code of Regulations.
- (b) The Office of Administrative Hearings, using an administrative law judge, shall hold a public hearing and receive evidence according to the Administrative Procedures Act.
- (c) The administrative law judge, in making a proposed decision to the Commission, shall only make a recommendation as described in Section 1797.105(d) of Division 2.5 of the Health and Safety Code to:
  - (1) sustain the determination of the authority, or
  - (2) overrule the determination of the authority and permit local implementation of the plan.
- (d) Upon receipt of the Proposed Decision and Order from the Office of Administrative Hearings, the Commission shall calendar a discussion and vote regarding the proposed decision at the next regularly scheduled Commission meeting.
- (e) The Commission shall permit public comment concerning the proposed decision pursuant to the Bagley-Keene Open Meeting Act.
- (f) The Commission's vote on the proposed decision is limited to the following:
  - (1) adopt the administrative law judge's proposed decision, or
  - (2) not adopt the administrative law judges proposed decision, or
  - (3) return the proposed decision to the office of Administrative Hearings for rehearing.
- (g) The decision by the Commission shall be by simple majority vote of a quorum of those members present at the meeting where the proposed decision is scheduled as an agenda item.

(h) Costs of the administrative hearing shall be borne equally by the parties. Costs shall not include attorney's fees.

Authority Cited: Section 1797.107, Health and Safety Code. Reference: Sections 1797.105 and 1797.254, Health and Safety Code; and Section 11517(c)(2)(D), Government Code.

## COUNTY OF EL DORADO

## **HEALTH & HUMAN SERVICES**

Don Ashton, M.P.A. Director

Public Health Division Chris Weston Program Manager II

931 Spring Street Placerville, CA 95667 530-621-6100 Phone / 530-295-2501 Fax

1360 Johnson Boulevard, Suite 103 South Lake Tahoe, CA 96150 530-573-3155 Phone / 530-541-8409



## BOARD OF SUPERVISORS

RON "MIK" MIKULACO
District I
SHIVA FRENTZEN
District II
BRIAN K. VEERKAMP
District III
MICHAEL RANALLI
District IV
SUE NOVASEL
District V

April 10, 2015

Howard Backer, MD, MPH, FACEP Director California Emergency Medical Services Authority 10901 Gold Center Dr., Suite 400 Rancho Cordova, CA 95670

RE: El Dorado County EMS Plan and Trauma Plan Updates

Dear Dr. Backer,

Enclosed, please find the EMS Plan and Trauma Plan updates for El Dorado County. The updated plans are the result of an extensive review by the system partners and reflect recent improvements in the delivery of EMS services. Additionally, the EMS Agency has developed a written EMS Quality Improvement (QI) Program, as required by Title 22 §100404., that is currently under final review. I anticipate that the written EMS QI Program will be approved at the May 13, 2015, Continuous Quality Improvement Committee (CQIC) meeting. Once approved, I will forward the written EMS QI Program to the EMS Authority.

We are requesting the EMS Authority review and approval of both updated plans. If you have any questions, please contact me directly at (530) 621-6505 or via email at <a href="mailto:richard.todd@edcgov.us">richard.todd@edcgov.us</a>.

Sincerely,

Richard Todd, Administrator El Dorado County EMS Agency

ichard W. Tened

Enclosure

cc: Don Ashton, Director, Health and Human Services Agency Kay Ann Markham, Deputy County Counsel Christopher Weston, Program Manager II David Brazzel, M.D., EMS Agency Medical Director File

## COUNTY OF EL DORADO

## **HEALTH & HUMAN SERVICES**

Don Ashton, M.P.A. Director

Public Health Division Chris Weston Program Manager II

931 Spring Street Placerville, CA 95667 530-621-6100 Phone / 530-295-2501 Fax

1360 Johnson Boulevard, Suite 103 South Lake Tahoe, CA 96150 530-573-3155 Phone / 530-541-8409



## BOARD OF SUPERVISORS

RON "MIK" MIKULACO
District I
SHIVA FRENTZEN
District II
BRIAN K. VEERKAMP
District III
MICHAEL RANALLI
District IV
SUE NOVASEL
District V

April 28, 2015

Mr. Jeff Schultz EMS Systems Division California Emergency Medical Services Authority 10901 Gold Center Dr., Suite 400 Rancho Cordova, CA 95670

RE: 2014 EMS Plan Update Executive Summary

Dear Jeff,

I am providing the following Executive Summary that identifies the major needs which have been found and a summary of the proposed solutions. I have also included changes which have occurred in the system during 2014.

The most significant change to the system was the implementation of an Electronic Prehospital Care Reporting (EPCR) system for all El Dorado County ALS Service Agencies. The implementation of the EPCR System created several efficiencies in the EMS system, but not without experiencing several documentation and reporting problems. The EMS Agency is working collaboratively with all of the EMS system partners to repair or replace the current EPCR System. It is the intention of the EMS Agency to ensure that a comprehensive EPCR system is created that will provide robust, all inclusive, documentation and reporting features.

Additional changes to the EMS System included, both County located hospitals actively working towards Emergency Department Approved for Pediatrics (EDAP) certification, developing an EMS Agency CQI Plan in accordance with Title 22 § 100404 that will utilize Core Measure Data from the EPCR system, updating all ALS Service Agency CQI Plans, and working with Region IV RDHMS to encourage an update to the Region IV Multi-Casuality Incident (MCI) Field Operations Manual. Additionally, during the 2013 – 2014 update, Barton Memorial Hospital was actively pursuing certification as a Level III Trauma Center. Completion of Barton's Level III verification will be identified in the 2014 - 2105 EMS Plan and Trauma Plan Updates.

Should you have any questions, I can be contacted directly at (530) 621-6505 or via email at richard.todd@edcgov.us.

Sincerely,

Richard Todd, Administrator

El Dorado County EMS Agency

Bichard W. Toold

cc: Don Ashton, Director, Health and Human Services Agency Kay Ann Markham, Deputy County Counsel

Christopher Weston, Program Manager II

David Brazzel, M.D., EMS Agency Medical Director

File

## A. SYSTEM ORGANIZATION AND MANAGEMENT

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long-range plan
Agen	ncy Administration:					
1.01	LEMSA Structure		X	None		
1.02	LEMSA Mission		Х	None		
1.03	Public Input		X	None		
1.04	Medical Director		Х	None		
Plant	ning Activities:					
1.05	System Plan		X	None		
1.06	Annual Plan Update		Х	None		
1.07	Trauma Planning		Х	Х		Х
1.08	ALS Planning		Х	None		
1.09	Inventory of Resources		Х	None		
1.10	Special Populations		Х	Х		
1.11	System Participants		X	X		
Regu	latory Activities:					
1.12	Review & Monitoring		Х	None		
1.13	Coordination		Χ	None		
1.14	Policy & Procedures Manual		Х	None		
1.15	Compliance w/Policies		Х	None		
Syste	m Finances:					
1.16	Funding Mechanism		Х	None		
Medic	cal Direction:					
1.17	Medical Direction		Х	None	<u> </u>	· · · · · · · · · · · · · · · · · · ·
1.18	QA/QI		X	Х		Walter III
1.19	Policies, Procedures, Protocols		Х	Х		4-1-1

## **SYSTEM ORGANIZATION AND MANAGEMENT (continued)**

	P <sub>C</sub>	Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short-range plan	Long-range plan
1.20	DNR Policy		Х	None		
1.21	Determination of Death		Х	None		
1.22	Reporting of Abuse		Х	None		
1.23	Interfacility Transfer		X	None		
Enha	nced Level: Advanced L	ife Support		and the second s		-
1.24	ALS Systems		X	Х		
1.25	On-Line Medical Direction		Х	X		
Enha	nced Level: Trauma Car	e System:				
1.26	Trauma System Plan		X	None		
Enha	nced Level: Pediatric En	nergency Med	ical and Critica	al Care System:		
1.27	Pediatric System Plan		X	None		Х
Enha	nced Level: Exclusive O	perating Area	s:	<del>, , , , , , , , , , , , , , , , , , , </del>		
1.28	EOA Plan		X	None		

## B. STAFFING/TRAINING

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short-range plan	Long-range plan
Loca	I EMS Agency:					
2.01	Assessment of Needs		X	None		
2.02	Approval of Training		Х	None		
2.03	Personnel		Х	None		
Dispa	atchers:					1
2.04	Dispatch Training		X	Х		
First	Responders (non-	transporting):				
2.05	First Responder Training		X	Х		
2.06	Response		Х	None		
2.07	Medical Control		Χ	None		
Trans	sporting Personne		**************************************		<u> </u>	
2.08	EMT-I Training		X	X		
Hosp	ital:				1	
2.09	CPR Training		Х	None		
2.10	Advanced Life Support		Χ	х		
Enha	nced Level: Advaı	nced Life Support:			**************************************	
2.11	Accreditation Process		Х	None		
2.12	Early Defibrillation		Х	None		
2.13	Base Hospital Personnel		Х	None		

## C. COMMUNICATIONS

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan
Comi	munications Equipme	ent:				
3.01	Communication Plan		×	Х		
3.02	Radios		Х	X		X
3.03	Interfacility Transfer		X	None		
3.04	Dispatch Center		Х	None		
3.05	Hospitals		Х	X		
3.06	MCI/Disasters		Х	None		
Publi	c Access:	A Committee of the Comm	<u> </u>			
3.07	9-1-1 Planning/ Coordination	<del>district de la constantial de</del>	Х	Х		
3.08	9-1-1 Public Education		×	None		
Reso	urce Management:					
3.09	Dispatch Triage		Х	X		
3.10	Integrated Dispatch		Х	X		

## D. RESPONSE/TRANSPORTATION

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long- range plan
Univ	ersal Level:					
4.01	Service Area Boundaries		X	Х		
4.02	Monitoring		X	X		
4.03	Classifying Medical Requests		Х	None		
4.04	Prescheduled Responses		X	None		
4.05	Response Time		X	X		
4.06	Staffing		Х	None		
4.07	First Responder Agencies		Х	None	***************************************	
4.08	Medical & Rescue Aircraft		X	None		
4.09	Air Dispatch Center		X	None		
4.10	Aircraft Availability		x	None		
4.11	Specialty Vehicles		Х	X		
4.12	Disaster Response		Х	None		
4.13	Intercounty Response		×	Х		
4.14	Incident Command System		X	None		
4.15	MCI Plans		Х	None		
Enha	nced Level: Advanced	Life Support:			and the second s	
4.16	ALS Staffing	<del>repairement of the second of </del>	Х	Х		
4.17	ALS Equipment		Х	None		
Enha	nced Level: Ambuland	e Regulation:				
4.18	Compliance		X	None		
Enha	nced Level: Exclusive	Operating Pern	nits:		**************************************	
4.19	Transportation Plan	i notta eta kilo na kalendaria kalendaria kilondaria kalendaria kalendaria kalendaria kalendaria kalendaria ka	X	None		
4.20	"Grandfathering"		Х	None		
4.21	Compliance		Х	None		

None 4.22 Evaluation Χ

## E. FACILITIES/CRITICAL CARE

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short-range plan	Long-range plan
Unive	ersal Level:					
5.01	Assessment of Capabilities		X	Х		
5.02	Triage & Transfer Protocols		X	None		
5.03	Transfer Guidelines		Х	None		
5.04	Specialty Care Facilities		Х	None		
5.05	Mass Casualty Management		Х	Х		
5.06	Hospital Evacuation		X	None		
Enha	nced Level: Advanc	ed Life Suppor				
5.07	Base Hospital Designation		X	None		
Enha	nced Level: Trauma	Care System:		And the state of t	The state of the s	
5.08	Trauma System Design		х	None		
5.09	Public Input		Х	None		
Enha	nced Level: Pediatri	c Emergency N	ledical and Cri	tical Care System	*	(300)
5.10	Pediatric System Design	kelmitik kalandak eta estatuaria eta estatuariak	X	None		Х
5.11	Emergency Departments		Х	N/A		
5.12	Public Input		Х	None		Χ
Enha	nced Level: Other S	pecialty Care S	ystems:			
5.13	Specialty System Design		N/A	None		in in the second construction of the second cons
5.14	Public Input		X	None		

## F. DATA COLLECTION/SYSTEM EVALUATION

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short-range plan	Long-range plan
Unive	ersal Level:					
6.01	QA/QI Program		Х	X		Х
6.02	Prehospital Records		Х	None		
6.03	Prehospital Care Audits		Х	X		
6.04	Medical Dispatch		Х	None		
6.05	Data Management System		Х	N/A		
6.06	System Design Evaluation		Х	None	Х	A THE STATE OF THE
6.07	Provider Participation		Х	None		
6.08	Reporting		Х	None		
Enha	nced Level: Advan	ced Life Support	, s	A	<u> </u>	· · · · · · · · · · · · · · · · · · ·
6.09	ALS Audit		X	Х		
Enha	nced Level: Trauma	a Care System:		,1		
6.10	Trauma System Evaluation		X	None	Х	
6.11	Trauma Center Data		Х	х		

## G. PUBLIC INFORMATION AND EDUCATION

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short-range plan	Long-range plan
Unive	ersal Level:					
7.01	Public Information Materials		X	X		, , , , , , , , , , , , , , , , , , ,
7.02	Injury Control		X	X		***************************************
7.03	Disaster Preparedness		Х	Х		
7.04	First Aid & CPR Training		Х	Х		

## H. DISASTER MEDICAL RESPONSE

		Does not currently meet standard	Meets minimum standard	Meets recommended guidelines	Short- range plan	Long-range plan
Univ	ersal Level:					
8.01	Disaster Medical Planning		Х	None		
8.02	Response Plans		Χ	Х		
8.03	HazMat Training		Х	None		
8.04	Incident Command System		Х	X		
8.05	Distribution of Casualties		Х	X		
8.06	Needs Assessment		X	X		
8.07	Disaster Communications		Х	None		
8.08	Inventory of Resources		X	Х		
8.09	DMAT Teams		N/A	N/A		
8.10	Mutual Aid Agreements		Х	None		
8.11	CCP Designation		Х	None		V 100
8.12	Establishment of CCPs		Х	None		
8.13	Disaster Medical Training		X	Х		
8.14	Hospital Plans		Х	Х		
8.15	Interhospital Communications		X	None	, de grande de la constante de	
8.16	Prehospital Agency Plans		Х	Х		
Enha	nced Level: Advance	d Life Support:				
8.17	ALS Policies		Х	None		
Enha	nced Level: Specialty	Care Systems:				
8.18	Specialty Center Roles		X	None		
Enha	nced Level: Exclusiv	e Operating Areas	/Ambulance	Regulations:	2007 (C. 2007 (C. 1001 (C. 100	
8.19	Waiving Exclusivity		Х	None		

Standard	EMSA Requirement	Meets Minimum Req.	Short Range (one year or less)	Long Range (more than one	Progress	Objective
1.27	The local EMS agency shall develop a pediatric emergency medical and critical care system plan, based upon community needs and utilization of appropriate resources, which determines: a) the optimal system design for pediatric emergency medical and critical care in the EMS area, and b) the process for assigning roles to system participants, including a process which allows all eligible facilities to	<u>&gt;</u>		<b>&gt;</b>	Provide guidance in completing the requirements identifed in EMSA Publication #182 (Administration, Personnel and Policy for the Care of Pediatric Patients in the Emergency Department)	Continue to review and evaluate pediatric critical care. Work with both Base Hospitals to become certified Emergency Department Approved for Pediatrics (EDAP).
3.10	The local EMS system shall have functionally integrated dispatch with system-wide emergency services coordination, using standardized communications frequencies.	I>.		M	Narrowbanding for all MedNet Frequencies was completed in December of 2012.	Continue to monitor ambulance communications during periods of peak demand.

Objective	Work with both Base Hospitals to become certified Emergency Department Approved for Pediatrics (EDAP).
Progress	We are encouraging both Acute Hospitals to become certified Emergency Department Approved for Pediatrics (EDAP).
Long Range (more than one	
Short Range (one year or less)	
Meets Minimum Req.	
EMSA Requirement	Local EMS agencies that develop pediatric emergency medical and critical care systems shall determine the optimal system, including:  a) the number and role of system participants, particularly of emergency departments, b) the design of catchment areas (including areas in other counties, as appropriate), with consideration of workload and patient mix, c) identification of patients who should be primarily triaged or secondarily transferred to a designated center, including consideration of patients who should be triaged to other critical care centers, d) identification of providers who are qualified to transport such patients to a designated facility, e) identification of tertiary care centers for pediatric critical care and pediatric trauma, f) the role of non-pediatric critical care hospitals including those which are outside of the primary triage area, and g) a plan for monitoring and evaluation
Standard	Logan Sys

Standard	EMSA Requirement	Meets Minimum Req.	Short Range (one year or	Long Range (more than one	Progress	Objective
5.12	In planning its pediatric emergency medical and critical care system, the local EMS agencies shall ensure input from the prehospital and hospital 5.12 providers and consumers.				We are encouraging both Acute Hospital Hospital Hospital Base Hospital Hospital Base Hospital Hospital Base Hospital Hospital Bose Hospital Bo	Work with both Base Hospitals, prehospital agencies and consumers to assist in EDAP certification process.
6.01	The local EMS agency shall establish an EMS quality assurance/quality improvement (QA/QI) program to evaluate the response to emergency medical incidents and the care provided to specific patients. The programs shall address the total EMS system, including all prehospital provider agencies, base hospitals, and receiving hospitals. It shall address compliance with policies, procedures, and protocols and identification of preventable morbidity and mortality and shall utilize state standards and guidelines. The program shall use provider-based QI/QA programs and shall coordinate them with 6.01 other providers.	<u>&gt;</u>	Ц	<u> </u>	We have received our first set of Core Measures for evaluation by the EDC CQI Committee. We are working on collecting and using Core Measure Data in accordance with with EMSA Publication #166.	Continue the comprehensive continuous quality improvement plan for County of El Dorado EMS system evaluation and enhancement. Compile EMS data from all system participants, analyze data and identify trends, and implement action plans as required for future system wide quality improvement initiatives. Work on collecting and using Core Measure Data in accordance with with EMSA Publication #166.

	State Control					
Standard	EMSA Requirement	Meets Minimum Req.	Short Range (one year or 1 less)	Long Range (more than one	Progress	Objective
	The local EMS agency shall establish an evaluation program to evaluate EMS system design and operations, including system effectiveness at meeting community needs, appropriateness of guidelines and standards, prevention strategies that are tailored to community needs, and assessment of resources needed to adequately support the system. This shall include structure, process, and outcome evaluations, utilizing state standards and guidelines.				We are developing and implementing a written CQI status of EMS system resources and operations through the annual updated CQI and Trauma Plan. Provide an annual updated CQI and Trauma Plan. Provide an annual updated CQI Program to the EMS Authority in annual updated CQI Program to accordance with Title 22 \$ 1000404 utilizing Core Measure data as listed in EMSA #166.  EMSA #166.  EMSA #166.	Evaluate and report on the status of EMS system resources and operations through the annual update of the EMS Plan and Trauma Plan. Provide an annual updated CQI Program to the EMS Authority in accordance with Title 22 \\$ 1000404 utilizing Core Measure data as listed in EMSA #166.
90.9						

Standard EMSA Requirement Range Range (more more guidelines, shall establish written procedules for early assessment of needs and shall establish a means for communicating emergency requests to the state and other jurisdictions.							
The local EMS agency, using state guidelines, shall establish written procedures for arry assessment of needs and shall establish a means for communicating emergency requests to the state and other jurisdictions.  The state and other jurisdictions.  The procedures for arry assessment of needs and shall establish a means for communicating emergency requests to the state and other jurisdictions.  The procedures for arry assessment of needs and shall establish a means for the state and other jurisdictions.	tandard	EMSA Requirement	Meets Minimum Rea	Short Range (one	Long Range (more	$\mathbf{Progress}$	Objective
The local EMS agency, using state guidelines, shall establish written procedures for early assessment of needs and shall establish a means for communicating emergency requests to the state and other jurisdictions.			har	less)	year)		
guadelines, shall establish written procedures for early assessment of needs and shall establish a means for communicating emergency requests to the state and other jurisdictions.		The local EMS agency, using state		L		Update from CD MOM to Public	Specific components of the OES
and shall establish a means for communicating emergency requests to the state and other jurisdictions.	/	guidelines, shall establish written				Health and Medical Emergency	Region IV disaster plan address
	,	procedures for early assessment of needs and shall establish a means for		-		Operations Manual.	requests for assistance from
		communicating emergency requests to					Procedures and special resources
	1	the state and other jurisdictions.					are included and identified in the
							disaster plan. Annual, multi-
90.8					14.50 C -		jurisdictional, disaster drills are
90.8							conducted to assess the
							effectiveness of established
90.8							written procedures and outside
8.06							special resources. All requests for
90.8							assistance from the State are in
90.8							accordance with the California
90.8							Public Health and Medical
90.8							Emergency Operations Manual
							procedures and accomplished
90.8			****				through the Response
90.8			-				Information Management
90.8							System (RIMS). The EMS Agency
90.8			-				participates in Quarterly
90.8							MHOAC Sitrep Report drills to
90.8							the Region IV RDHMS, CDPH,
	8.06						and the EMS Authority Duty
			L	L	L		
			L	L	L		
			L		L		
				T			
			L	_  -  -	L		
			L	L	L		

## **System Organization and Management**

# Pediatric Emergency Medical and Critical Care System Standard:

- 1.27 The local EMS agency shall develop a pediatric emergency medical and critical care system plan, based upon community needs and utilization of appropriate resources, which determines:
  - a) the optimal system design for pediatric emergency medical and critical care in the EMS area, and
  - the process for assigning roles to system participants, including a process which allows all eligible facilities to apply.

## **Current Status:**

There are no eligible pediatric facilities in El Dorado County. El Dorado County's pediatric emergency medical and critical care system plan is met by transferring seriously ill or injured children to a regional designated pediatric intensive care center. Additionally, we are encouraging both Acute Hospitals to become certified Emergency Department Approved for Pediatrics (EDAP).

## **Coordination with other EMS Agencies:**

Not applicable for this Standard.

#### Need(s):

Meets Standard.

#### Objective 1.27:

Continue to review and evaluate pediatric critical care. Work with both Base Hospitals to become certified Emergency Department Approved for Pediatrics (EDAP).

become certified Emergency Department App	proved for Pediatrics (EDAP).
Time Frame for Objective:  Short Range Plan (one year or less)	X Long Range Plan (more than one year)

#### Communications

# Resource Management Standard:

3.10 The local EMS system shall have functionally integrated dispatch with system-wide emergency services coordination, using standardized communications frequencies.

## **Recommended Guideline:**

The local EMS agency should develop a mechanism to ensure appropriate system-wide ambulance coverage during periods of peak demand

## **Current Status:**

El Dorado County currently provides functionally integrated dispatch for emergency services coordination, using standardized communication frequencies and procedures. The local EMS Agency currently ensures system-wide ambulance coverage during peak demand as specified in ambulance and dispatch agency contracts. El Dorado County Frequencies that operate on MedNet have been narrow banded.

## **Coordination with other EMS Agencies:**

Not applicable for this Standard.

## Need(s):

Meets Standard and Recommended Guideline.

#### Objective 3.10:

Continue to monitor ambulance communications during periods of peak demand.

Time Frame for Objective:	
Short Range Plan (one year or less)	Long Range Plan (more than one year)

#### **Facilities and Critical Care**

# Pediatric Emergency Medical and Critical Care Systems Standard:

- 5.10 Local EMS agencies that develop pediatric emergency medical and critical care systems shall determine the optimal system, including:
  - a) the number and role of system participants, particularly of emergency departments,
  - b) the design of catchment areas (including areas in other counties, as appropriate), with consideration of workload and patient mix,
  - c) identification of patients who should be primarily triaged or secondarily transferred to a

- designated center, including consideration of patients who should be triaged to other critical care centers,
- d) identification of providers who are qualified to transport such patients to a designated facility,
- e) identification of tertiary care centers for pediatric critical care and pediatric trauma,
- f) the role of non-pediatric critical care hospitals including those which are outside of the primary triage area, and
- g) a plan for monitoring and evaluation of the system.

## **Current Status:**

Specific prehospital guidelines have been established for the treatment of seriously ill or injured pediatric patients. Local hospitals have established procedures for transferring critically ill pediatric patients after stabilization. There is no designated pediatric critical-care center in El Dorado County. There is, therefore, no formal "pediatric emergency medical and critical care system plan." We are encouraging both Acute Hospitals to become certified Emergency Department Approved for Pediatrics (EDAP).

## Coordination with other EMS Agencies:

Not applicable for this Standard.

## Need(s):

None identified.

## **Objective 5.10:**

Work with both Base Hospitals to become certified Emergency Department Approved for Pediatrics (EDAP).

Time Frame for Objective:	
Short Range Plan (one year or less)	X Long Range Plan (more than one year)

#### **Facilities and Critical Care**

# Pediatric Emergency Medical and Critical Care Systems Standard:

5.12 In planning its pediatric emergency medical and critical care system, the local EMS agencies shall ensure input from the prehospital and hospital providers and consumers.

## **Current Status:**

El Dorado County does not have a pediatric emergency medical and critical care system. We are encouraging both Acute Hospitals to become certified Emergency Department Approved for Pediatrics (EDAP).

## **Coordination with other EMS Agencies:**

Not applicable for this Standard.

Need(s):

None identified.

## Objective 5.12:

Work with both Base Hospitals, prehospital agencies and consumers to assist in EDAP certification process.

Time Frame for Objective:	
Short Range Plan (one year or less)	X Long Range Plan (more than one year)

## **Data Collection and System Evaluation**

#### Standard:

6.01 The local EMS agency shall establish an EMS quality assurance/quality improvement (QA/QI) program to evaluate the response to emergency medical incidents and the care provided to specific patients. The programs shall address the total EMS system, including all prehospital provider agencies, base hospitals, and receiving hospitals. It shall address compliance with policies, procedures, and protocols and

identification of preventable morbidity and mortality and shall utilize state standards and guidelines. The program shall use provider-based QI/QA programs and shall coordinate them with other providers.

## **Recommended Guideline:**

The local EMS agency should have the resources to evaluate the response to, and the care provided to, specific patients.

## **Current Status:**

The EMS Agency, through its .5 PT QA positions, provides ongoing system wide quality assurance. The Agency will be transitioning to a new Trauma Registry System, Trauma One, to capture state-required data elements, and to produce reports for the purpose of QA/QI. The QA/QI program is designed to address compliance with policies, procedures and protocols, identification of preventable morbidity and mortality, and assures conformance to state standards and guidelines. Peer review QA is conducted for all patient contacts.

## Coordination with other EMS Agencies:

Not applicable for this Standard.

#### Need(s):

Meets Standard and Recommended Guideline.

#### Objective 6.01:

Continue the comprehensive continuous quality improvement plan for County of El Dorado EMS system evaluation and enhancement. Compile EMS data from all system participants, analyze data and identify trends, and implement action plans as required for future system wide quality improvement initiatives. Work on collecting and using Core Measure Data in accordance with EMSA Publication #166.

Core Measure Data in accordance with EMSA	
Time frame for Objective:  Short Range Plan (one year or less)	X Long Range Plan (more than one year)

## **Data Collection and System Evaluation**

#### Standard:

6.06 The local EMS agency shall establish an evaluation program to evaluate EMS system design and operations, including system effectiveness at meeting community needs, appropriateness of guidelines and standards, prevention strategies that are tailored to community needs, and assessment of resources needed to adequately support the system. This shall include structure, process, and outcome evaluations, utilizing state standards and guidelines.

#### **Current Status:**

EMS system evaluations are performed by EMS Agency personnel through continuous interactions with the base hospitals, prehospital transport contractors, first responder agencies, and other emergency service contractors. The EMS system resources in El Dorado County are adequate to meet system requirements, standards, and guidelines.

## **Coordination with other EMS Agencies:**

Not applicable for this Standard.

## Need(s):

Working towards Standard.

## Objective 6.06:

Evaluate and report on the status of EMS system resources and operations through the annual update of the EMS Plan and Trauma Plan. Provide an annual updated CQI Program to the EMS Authority in accordance with Title 22 § 1000404 utilizing Core Measure data as listed in EMSA #166.

Time frame for Objective:	
X Short Range Plan (one year or less)	Long Range Plan (more than one year)

## **Disaster Medical Response**

#### Standard:

8.06 The local EMS agency, using state guidelines, shall establish written procedures for early assessment of needs and shall establish a means for communicating emergency requests to the state and other jurisdictions.

## Recommended Guideline:

The local EMS agency's procedures for determining necessary outside assistance should be exercised yearly.

## **Current Status:**

Specific components of the OES Region IV disaster plan address requests for assistance from agencies outside the County. Procedures and special resources are included and identified in the disaster plan. Annual, multi-jurisdictional, disaster drills are conducted to assess the effectiveness of established written procedures and outside special resources. All requests for assistance from the State are in accordance with the California Public Health and Medical Emergency Operations Manual procedures and accomplished through the Response Information Management System (RIMS). The EMS Agency participates in Quarterly MHOAC Sitrep Report drills to the Region IV RDHMS, CDPH, and the EMS Authority Duty Officer.

## **Coordination with other EMS Agencies:**

Not applicable for this Standard.

#### Need(s):

Meets Standard and Recommended Guideline.

#### Objective 8.06:

Continue to enhance the level of disaster preparedness and rehearsal.

Time Frame for Objective:	
Short Range Plan (one year or less)	Long Range Plan (more than one year)

## TABLE 2: SYSTEM RESOURCES AND OPERATIONS

## **System Organization and Management**

R	eportin	g Year: <u>FY 2</u>	<u>013-14</u>		
N		Number (1) below i agency.	is to be completed for each county.	The balance of Table 2	refers to each
1.			ulation served by each level of care ximum level of service offered; the t		l equal 100%.)
Cour	nty: El	Dorado			
B.	Limited	Life Support (BLS) I Advanced Life Su ced Life Support (A		1	N/A N/A 100%
2.	a)	Joint Powers Age Private Non-Profi	ervices Agency a) County Department ency		
3.	Th a) b) c) <b>d)</b>	Public Health Offi Health Services A Board of Directors	Agency Director/Administrator	IS agency reports to	
4.	Inc	icate the non-requi	red functions which are performed I	by the agency:	
	De De De En En	signation of trauma signation/approval signation of other c velopment of transt forcement of local a	er agreements ambulance ordinance lance service contracts	ng	X X X X under a PUM)

## Table 2 - System Organization & Management (cont.)

Continuing education	X
Personnel training	X
Operation of oversight of EMS dispatch center	X
Non-medical disaster planning	
Administration of critical incident stress debriefing team (CISD)	
Administration of disaster medical assistance team (DMAT)	
Administration of EMS Fund [Senate Bill (SB) 12/612]	X
Other:	
Other:	
Other:	

## Table 2 - System Organization & Management (cont.)

## 5. <u>EXPENSES</u>

Salaries and benefits (All but contract personnel)	\$ 336,624.90
Contract Services (e.g. medical director)	
Operations (e.g. copying, postage, facilities)	163,416.21
Travel	4605.00
Fixed assets	3500.00
Indirect expenses (overhead)	49,973.60
Ambulance subsidy	
EMS Fund payments to physicians/hospital	370,294.00
Dispatch center operations (non-staff)	
Training program operations	
Other:	
Other:	
Other:	
TOTAL EXPENSES	\$ 921,913.71

### Table 2 - System Organization & Management (cont.)

### 6. SOURCES OF REVENUE

\$
547,914.71
3,705.00
370,294.00
***
\$ 921,913.71

TOTAL REVENUE SHOULD EQUAL TOTAL EXPENSES.

IF THEY DON'T, PLEASE EXPLAIN.

### Table 2 - System Organization & Management (cont.)

7.	Fee structure	
	We do not charge any fees	
<b></b>	X Our fee structure is:	
	t responder certification	\$10.00
	S dispatcher certification	N/A
	T-I certification	\$10.00
EM	T-I recertification	\$10.00
EMT	T-defibrillation certification	N/A
EM	Γ-defibrillation recertification	N/A
AEN	/IT certification	N/A
AEN	/IT recertification	N/A
ЕМТ	Γ-P accreditation	\$10.00
Mob	oile Intensive Care Nurse/	
Auth	norized Registered Nurse (MICN/ARN) certification	\$10.00
MIC	N/ARN recertification	\$10.00
ЕМТ	Г-I training program approval	\$0
AEM	/IT training program approval	N/A
EMT	Γ-P training program approval	N/A
MIC	N/ARN training program approval	\$0
Base	e hospital application	\$0
Base	e hospital designation	\$0
Trau	ıma center application	\$0
Trau	ıma center designation	\$0
Pedi	iatric facility approval	N/A
Pedi	atric facility designation	N/A
Othe	er critical care center application	
Ty	pe:	
	er critical care center designation	
Ту	pe:	
	pulance service license	N/A
	pulance vehicle permits	\$ 295.00
	er: Contract Application Fee	<u>\$ 500.00</u>
	er: Wheelchair - G/V Application Fee	\$ 250.00
Othe	er: <u>Wheelchair - G/V Permit Fee</u>	<u>\$ 45.00</u>

Table 2 - System Organization & Management (cont.)

CATEGORY	ACTUAL TITLE	FTE POSITIONS (EMS ONLY)	TOP SALARY BY HOURLY EQUIVALENT	BENEFITS (%of Salary)	COMMENTS
EMS Admin./Coord./Director	EMS Agency Administrator	1.0	\$54.57	24.91%	
Asst. Admin./Admin. Asst./Admin. Mgr.	N/A				
ALS Coord./Field Coord./ Training Coordinator	N/A				
Program Coordinator/ Field Liaison (Non-clinical)	N/A				
Trauma Coordinator	N/A				
Medical Director	EMS Agency Medical Director	0.5	\$93.77	2.35%	
Other MD/Medical Consult/ Training Medical Director	N/A				
Disaster Medical Planner	N/A				

Include an organizational chart of the local EMS agency and a county organization chart(s) indicating how the LEMSA fits within the county/multi-county structure.

Table 2 - System Organization & Management (cont.)

CATEGORY	ACTUAL TITLE	FTE POSITIONS (EMS ONLY)	TOP SALARY BY HOURLY EQUIVALENT	BENEFITS (%of Salary)	COMMENTS
Dispatch Supervisor	N/A				
Medical Planner	N/A				
Data Evaluator/Analyst	Health Program Specialist	1.0	\$30.03	17.81%	
QA/QI Coordinator	QA Coordinator	0.5	\$32.37	3.71%	
Public Info. & Education Coordinator	N/A				
Executive Secretary	N/A				
Other Clerical	N/A				
Data Entry Clerk	N/A				
Other	N/A				

Include an organizational chart of the local EMS agency and a county organization chart(s) indicating how the LEMSA fits within the county/multi-county structure.

TABLE 3: SYSTEM RESOURCES AND OPERATIONS - Personnel/Training

Reporting Year: FY 2013-14

NOTE: Table 3 is to be reported by agency.

	EWT - IS	AEMTS	EMT - Ps	MICN
Total Certified	328	N/A		99
Number newly certified this year	20	N/A		6
Number recertified this year	258	N/A		57
Total number of accredited personnel on July 1 of the reporting year	el 0	N/A	164	0
Number of certification reviews resulting in:	Iting in:			
a) formal investigations	15	N/A		0
b) probation	10	N/A	0	0
c) suspensions	0	N/A	0	0
d) revocations	0	N/A		0
e) denials	3	N/A		0
f) denials of renewal	0	N/A		0
g) no action taken	10	N/A	0	0

Early defibrillation:

a) Number of EMT-I (defib) authorized to use AEDs b) Number of public safety (defib) certified (non-EMT-I)

Do you have an EMR training program ς;

160 Approx. Unknown ☑ yes ☐ no

### **TABLE 4: SYSTEM RESOURCES AND OPERATIONS - Communications**

No	te: Table 4 is	to be answered	for each county.	
Co	unty:	El Dorado		
Re	porting Year:	FY 2013-14		
1.	Number of pr	imary Public Ser	vice Answering Points (PSAP)	2
2.	Number of se	condary PSAPs		1
3.	Number of di	spatch centers d	irectly dispatching ambulances	3
4.	Number of E	MS dispatch age	ncies utilizing EMD guidelines	3
5.	Number of de	esignated dispato	ch centers for EMS Aircraft	2
6.		(CalFire), Sout	agency for day-to-day emergencies? h Lake Tahoe Police Department, and Grass	
7.		(CalFire), Sout	agency for a disaster? h Lake Tahoe Police Department, and Grass	
8.		an operational a nary frequency	rea disaster communication system? <u>CLEMARS 1 (154.920)</u>	☑ Yes □ No
	b. Other meth	nods	CLEMARS 2 (154.935), CALCORD (156.075)	
		dical response uations system?	nits communicate on the same disaster	☑ Yes □ No
	d. Do you par (OASIS)?	rticipate in the O <sub>l</sub>	perational Area Satellite Information System	□ Yes ☑ No
			e the Radio Amateur Civil Emergency Services nmunication system?	☑ Yes □ No
		he operational a า operation area	rea? and the region and/or state?	☑ Yes □ No ☑ Yes □ No

### TABLE 5: SYSTEM RESOURCES AND OPERATIONS Response/Transportation

Reporting Year: <u>FY 2013-14</u>

Note: Table 5 is to be reported by agency.

### **Early Defibrillation Providers**

1. Number of EMT-Defibrillation providers <u>16</u>

### SYSTEM STANDARD RESPONSE TIMES (90<sup>TH</sup> PERCENTILE)

Enter the response times in the appropriate boxes:

	METRO/URBAN	SUBURBAN/ RURAL	WILDERNESS	SYSTEMWIDE
BLS and CPR capable first responder	N/A	N/A	N/A	No Standard
Early defibrillation responder	N/A	N/A	N/A	No Standard
Advanced life support responder	N/A	N/A	N/A	No Standard
Transport Ambulance	11 minutes	16-24 minutes	90 minutes	N/A

### TABLE 6: SYSTEM RESOURCES AND OPERATIONS Facilities/Critical Care

Reporting Year: FY 2013-14 **NOTE**: Table 6 is to be reported by agency. Trauma Trauma patients: 1. Number of patients meeting trauma triage criteria 874 2. Number of major trauma victims transported directly to a trauma center by ambulance 636 3. Number of major trauma patients transferred to a trauma center 874 4. Number of patients meeting triage criteria who were not treated at a trauma center 0 **Emergency Departments** Total number of emergency departments 02 1. Number of referral emergency services N/A 2. Number of standby emergency services N/A 3. Number of basic emergency services 02 4. Number of comprehensive emergency services N/A **Receiving Hospitals** 1. Number of receiving hospitals with written agreements <u>N/A</u> 2. Number of base hospitals with written agreements 02

### TABLE 7: SYSTEM RESOURCES AND OPERATIONS -- Disaster Medical

Reporting Year: <u>FY 2013-14</u>

County	y: <u>EL DORADO</u>	
NOTE	: Table 7 is to be answered for each county.	
SYSTI	EM RESOURCES	
1.	Casualty Collections Points (CCP)  a. Where are your CCPs located? Several sites county wide  b. How are they staffed? Volunteers & county employees, CERT, MRC  c. Do you have a supply system for supporting them for 72 hours?	□ Yes ■ No
2.	CISD Do you have a CISD provider with 24 hour capability?	□ Yes ■ No
3.	Medical Response Team  a. Do you have any team medical response capability?	□ Yes ■ No
	b. For each team, are they incorporated into your local response plan?	□ Yes □ No
	c. Are they available for statewide response?	□ Yes □ No
	d. Are they part of a formal out-of-state response system?	□ Yes □ No
4.	Hazardous Materials	
	a. Do you have any HazMat trained medical response teams?	■ Yes □ No
	<ul><li>b. At what HazMat level are they trained? <u>First Responder Operations</u></li><li>c. Do you have the ability to do decontamination in an</li></ul>	
	emergency room?	■ Yes 🗆 No
	d. Do you have the ability to do decontamination in the field?	■ Yes 🗆 No

### **OPERATIONS**

1.	Are you using a Standardized Emergency Management System (SEMS) that incorporates a form of Incident Command System (ICS) structure?	■ Yes □ No
2.	What is the maximum number of local jurisdiction EOCs you will need to interact with in a disaster?	03
3.	Have you tested your MCI Plan this year in a:	
	a. real event?	■ Yes □ No
	b. exercise?	■ Yes □ No
4.	List all counties with which you have a written medical mutual aid agreement.	
	None	
5.	Do you have formal agreements with hospitals in your operational area	
	to participate in disaster planning and response?	■ Yes □ No
6.	Do you have a formal agreements with community clinics in your operational areas to participate in disaster planning and response?	■ Yes □ No
7.	Are you part of a multi-county EMS system for disaster response?	■Yes □ No
8.	Are you a separate department or agency?	□ Yes ■ No
9.	If not, to whom do you report? Health and Human Services Director	
8.	If your agency is not in the Health Department, do you have a plan to coordinate public health and environmental health issues with	
	the Health Department?	N/A □ Yes □ No

Table 8: Resource Directory --- Response/Transportation/Service Agencies

County Service Area No. 7 and 3.

Response Zone:

(The entire County)

Number of non-emergency transports Note: Table 8 is to be completed for each service agency by county. Make copies as needed. Average Number of Ambulances on Duty Number of Ambulance Vehicles in Fleet: At 12:00 p.m. (noon) on Any Given Day: Total numbe CALSTAR is authorized by LEMSA to provide nonexclusive air ambulance services within the County. County does not provide air ambulance under the PUM. Air Ambulance Services Transporting Agencies System Available 24 Hours: County Fire District 8 0 Yes If Public Federal State Ċţ Number of non-emergency responses Number of non-emergency responses Medical Director: Yes 🗆 No Number of emergency responses Number of emergency responses South Lake Tahoe, CA 96150 If Public: Servvice Total number of responses Total number of responses Agency: ☐ Fire☐ Law☐ Other Explain:☐ 1901 Airport Blvd. FY 2013-14 (530) 544-2338 **EL DORADO** Written Contract: ▼ Yes □ No Reporting Year: Ownership: Public Private Address: Number: County: Phone 371 371

☐ Ground■ Air☐ Water

7-Digit CCT

7-Digit ALS BLS 7-Digital

Level of Service:

<u>L</u>

### Rotary Fixed Wing ■ Transport □ Non-Transport If Air:

Air Classification:

Rotary Fixed Wing		Auxiliary Rescue Air Ambulance ALS Rescue BLS Rescue
Total number of transports Number of emergency transports	ports	

Total number of transports	Number of emergency transports	Number of non-emergency transports
240	240	0

# Table 8: Resource Directory --- Response/Transportation/Service Agencies

Reporting Year: FY 2013-14

Note: Table 8 is to be completed for each service agency by county. Make copies as needed.

•	:				e camp: mane copies as needed.	is reeded.
County:	EL DORADO	Service Agency:	County of El contracts for tra	County of El Dorado under the PUM. The County contracts for transportation and dispatch services with the Cal Tahoe Emergency Services Operations Authority.	County Response Zone: with the continuity.	County Service Area No. 3 Tahoe South Shore Area
Address:	P.O. Box 8917	917		Number of Ambulance Vehicles in Fleat:	se Vehicles in Fleet	L
	South Lake	South Lake Tahoe, CA 96158	5158			
Phone Number:	(530) 577-3737	737		Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day:		က
Written	Written Contract:	Medical Director:	irector:	System Available 24 Hours:		
Yes	Yes No	□ Yes	No	Yes D No	Togoda	of or service:
					sport	■ ALS ■ 9-1-1 ■ Ground □ BLS □ 7-Digit □ Air □ 7-Digit □ CCT □ Water □ 1FT
OWD	Ownership:	If Public:	<u>:</u>	If Public:	<u>If Air:</u>	Air Classification:
■ D	Public Compare	☐ Fire☐ Law ☐ Other Explain: JPA		☐ City ☐ County ☐ State ■ Fire District ☐ Federal	☐ Rotary☐ Fixed Wing	☐ Auxiliary Rescue☐ Air Ambulance☐ ALS Rescue☐ BLS Rescue☐
				Transporting Agencies		
	Total number of responses Number of emergency responses Number of non-emergency responses	f responses rgency respon emergency re	sesuses	2516 2102 414	Total number of transports Number of emergency transports Number of non-emergency transports	s nsports y transports
				Air Ambulance Services		
	Total number of responses Number of emergency responses Number of non-emergency responses	responses gency respon emergency rea	ses		Total number of transports Number of emergency transports Number of non-emergency transports	s nsports y transports

# Table 8: Resource Directory --- Response/Transportation/Servce Agencies

Reporting Year: FY 2013-14

Note: Table 8 is to be completed for each service agency by county. Make copies as needed.

3 County Service Area No. Tahoe West Shore Area Response Zone: County of El Dorado under the PUM. The County contracts for transportation and dispatch services with the North Tahoe Fire Protection District. Agency: Service EL DORADO County:

 $\infty$ Average Number of Ambulances on Duty Number of Ambulance Vehicles in Fleet: At 12:00 p.m. (noon) on Any Given Day: Tahoe City, CA 96145 222 Fairway Drive (530) 583-6913 Address: Number: Phone

Ground □ Water 7-Digit 9-1-1 0 7-Dig CCT Level of Service: 7-Digit ALS BLS ■ Transport
□ Non-Transport System Available 24 Hours: Yes 🗆 No If Public: Medical Director: ☐ Yes No If Public: Written Contract: ■ Yes □ No Ownership:

Air Classification: **Auxiliary Rescue** Air Ambulance ALS Rescue BLS Rescue 0000 Fixed Wing If Air: Rotary Fire District County Federal City State Other Fire Law Other Explain: Private Public 

Transporting Agencies

54 Total number of responses
64 Number of emergency responses
0 Number of non-emergency responses

42 Total number of transports
42 Number of emergency transports
0 Number of non-emergency transports

Air Ambulance Services

Number of responses

Number of emergency responses

Number of non-emergency responses

Total number of transports

Number of emergency transports

Number of non-emergency transports

Table 8: Resource Dir	rectory Respo	nse/Trans	Table 8: Resource Directory Response/Transportation/Service Agencies		
Reporting Year: FY	FY 2013-14				
	Note: Table	8 is to be a	Note: Table 8 is to be completed for each service agency by county. Make copies as needed.	y by county. Make copies	as needed.
County: EL DORADO	Service Agency:	County of contracts for El Dorado C	County of El Dorado under the PUM. The County contracts for transportation and dispatch services with the El Dorado County Emergency Services Authority.	County Response Zone: with the ity.	.: County Service Area No. 7 West Slope Area
Address: 480 Locust Road	st Road		Number of Ambula	Number of Ambulance Vehicles in Fleet:	19
Diamond Springs,	Springs, CA 95619	<u>ග</u>			
Phone (530) 642-0622	-0622		Average Number o	Average Number of Ambulances on Duty At 12:00 p.m. (noon) on Any Given Day:	8
Written Contract:	Medical Director:	ector:	System Available 24 Hours:		Level of Service:
Yes No	■ Yes	o Z <b>■</b>	■ Yes □ No	<ul><li>Transport</li><li>Non-Transport</li></ul>	■ ALS ■ 9-1-1 ■ Ground □ BLS □ 7-Digit □ Air □ 7-Digit □ Water □ IFT
Ownership:	If Public:	251	If Public:	<u>If Air:</u>	Air Classification:
■ Public □ Private	☐ Fire☐ Law ■ Other Explain: JPA		☐ City ☐ County☐ State ■ Fire District☐ Federal	☐ Rotary☐ Fixed Wing	☐ Auxiliary Rescue☐ Air Ambulance☐ ALS Rescue☐ BLS Rescue☐
			Transporting Agencies	୍ଷ ଅ	
12652 Total number of er 1981 Number of no	Total number of responses Number of emergency responses Number of non-emergency responses	ses	10246 8521 1725	Total number of transports  Number of emergency transports  Number of non-emergency transports	rts ransports ncy transports
			Air Ambulance Services	es	
Total number  Number of er	Total number of responses Number of emergency responses Number of non-emergency responses	ses ponses		Total number of transports  Number of emergency transports  Number of non-emergency transports	rts ransports ncy transports

### Facilities

County: EL DORADO

Note: Complete information for each facility by county. Make copies as needed.

Marshall Medical Center 1100 Marshall Way Facility: Address:

(530) 622-1441 Telephone Number:

Placerville, CA 95667

.e.	<ul><li>Standby Emergency</li><li>Comprehensive Emergency</li></ul>
Service:	
	Referral Emergency Basic Emergency

If Trauma Center what level:

2

☐ Yes

e D

■ Yes

Burn Center:

Base Hospital:

2 ■ Yes

Trauma Center:

ဍ ဍိ 2

> Yes Yes

Yes

Pediatric Critical Care Center

EDAP<sup>2</sup> PICU<sup>3</sup>

2 D

Yes

Written Contract:

Level III ☐ Level | |

Level IV Level II

STEMI Center:

☐ Yes

Stroke Center:

2 Yes 

ž

<sup>&</sup>lt;sup>1</sup> Meets EMSA *Pediatric Critical Care Center (PCCC) Standards*<sup>2</sup> Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
<sup>3</sup> Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

### Facilities

County: EL DORADO

Note: Complete information for each facility by county. Make copies as needed.

Facility:

(530) 541-3420 Telephone Number:

South Lake Tahoe, CA 96150 Barton Memorial Hospital 2170 South Avenue Address:

Burn Center:	☐ Yes ■ No
Base Hospital:	■ Yes □ No
Service:	<ul><li>☐ Standby Emergency</li><li>☐ Comprehensive Emergency</li></ul>
	<ul><li>Referral Emergency</li><li>Basic Emergency</li></ul>
Written Contract:	Yes ON No

*ediatric Critical Care Center⁴ ☐ Yes No					
Yes No D Yes No	tric Critical Care Center <sup>4</sup> 5	Yes T	Trauma Center:	If Trauma Center what level:	ter what level
		Yes	☐ Yes No	C Levell	☐ Level

C Level II Level IV

Stroke Center:	☐ Yes ■ No
STEMI Center:	☐ Yes No

Meets EMSA Pediatric Critical Care Center (PCCC) Standards
 Meets EMSA Emergency Departments Approved for Pediatrics (EDAP) Standards
 Meets California Children Services (CCS) Pediatric Intensive Care Unit (PICU) Standards

# TABLE 10: RESOURCES DIRECTORY --- Approved Training Programs

County: EL DORADO

Reporting Year: FY 2013-14

NOTE: Table 10 is to be completed by county. Make copies to add pages as needed

(530) 919 0516 November 15th 2014 150 150 4 Number of students completing training per year: Telephone Number: Continuing Education: Confinuing Education: EMT Expiration Date: Number of courses: Initial training: Initial training: \*\*Program Level Refresher: Refresher: El Dorado County Training \$350 \$75 Cost of Program: Placerville, CA 95667 Refresher: 1707 Karen Way Basic: Officers \* Open to public Training Institution: Student Eligibility\*: Address:

	(530) 919 0516				20	40	N/A	November 15 <sup>th</sup> 2014	4	2	4	N/A	
Tolondaria Mississian	respilotie rumber.		**Program Level First Responder	Number of students completing training per year:	Initial training:	Refresher:	Confinuing Education:	Expiration Date:	Number of courses:	Initial training:	Refresher:	Continuing Education:	
El Dorado County Training Training Officers	1 1	. 1	Student Eligibility*: * Open to public Cost of Program:	,	Refresher: \$0								***************************************

<sup>\*</sup>Open to general public or restricted to certain personnel only. \*\* Indicate whether EMT-I, AEMT, EMT-P, MICN, or EMR; if there is a training program that offers more than one level complete all information for each level

# TABLE 10: RESOURCES DIRECTORY --- Approved Training Programs

County: EL DORADO

Reporting Year: FY 2013-14

NOTE: Table 10 is to be completed by county. Make copies to add pages as needed.

Telephone Number: (530) 626 2770 Ext. 2246 October 31st 2014 45 45 Number of students completing training per year: Continuing Education: Continuing Education: \*\*Program Level MICN Expiration Date: Number of courses: Initial training: Initial training: Refresher: Refresher: \$1000/Instructor \$400/MICN \$400/Student Marshall Medical Center Cost of Program: Placerville, CA 95667 Refresher: Basic: Marshall Way qualified RN's Restricted to Training Institution: Student Eligibility\*: Address:

(530) 541 4660					125	40	N/A	September 30 <sup>th</sup> 2017				N/A
Telephone Number:		**Program Level EMT		Number of students completing training per year:		Refresher:	Continuing Education:	Expiration Date:	Number of courses:	Initial training:	Refresher:	Continuing Education:
Training Institution: Lake Tahoe Community College Address: 1 College Drive	South Lake Tahoe, CA 96150	Student	Eligibility*: * Open to public Cost of Program:	Basic: \$302.25	Refresher: \$104.75							

<sup>\*</sup>Open to general public or restricted to certain personnel only. \*\* Indicate whether EMT-I, AEMT, EMT-P, MICN, or EMR; if there is a training program that offers more than one level complete all information for each level

## TABLE 11: RESOURCES DIRECTORY --- Dispatch Agency

County: EL DORADO

Reporting Year: FY 2013-14

NOTE: Make copies to add pages as needed. Complete information for each service agency by county.

ief					S	Other		Federal			
Battalion Ch					A	Ö 		e District □			
Dave Wood				rvices:	EMT-D	LALS	ļ	State   Fir			
Primary Contact: Dave Wood, Battalion Chief	•			Number of Personnel Providing Services:	, D			If Public: ☐ City ☐ County ☑ State ☐ Fire District ☐ Federal	•		
Prima				of Personnel	14 EMD Training	BLS		□ City □			
Forestry)				Number	14			If Public:			
CAL FIRE (California Department of Forestry)	er Rd.	709		☑ Day-to-Day	☑ Disaster		If Public:	☑ Fire	□ Law	□ Other	Explain: CAL FIRE
CAL FIRE (Calif	2840 Mt. Danaher Rd.	Camino, CA 95709	(530) 647-2345	Medical Director:	☑ Yes ☐ No						
Name:	Address:		Telephone Number:	Written Contract:	☑ Yes □ No		Ownership:	☑ Public ☐ Private			

Name:	South Lake Tah	South Lake Tahoe Police Department	Primary Contact: S	Susan Keast, Dispatch Supervisor
Address:	1420 Johnson Blvd.	3lvd.		
	South Lake Tahoe, CA 96150	ioe, CA 96150		
Telephone Number:	(530) 542-6110			
Written Contract:	Medical Director:	☑ Day-to-Day	Number of Personnel Providing Services:	ces:
☑ Yes □ No	☑ Yes ☐ No	☑ Disaster	7 EMD Training E	EMT-D ALS
			BLS	LALS Other
Ownership:		If Public:		
☑ Public ☐ Private		☑ Fire	If Public: ☑ City ☐ County ☐ State ☐ Fire District ☐ Federal	te   Fire District   Federal
		☑ Law		
		□ Other		
		Explain:		

### TABLE 11: RESOURCES DIRECTORY -- Dispatch Agency

County: EL DORADO

Reporting Year: FY 2013-14

NOTE: Make copies to add pages as needed. Complete information for each service agency by county.

Name: Address:	Grass Valley Dispatch (Cast 13120 Loma Rica Drive Grass Valley, CA 95945	Grass Valley Dispatch (CAL FIRE) 13120 Loma Rica Drive Grass Valley, CA 95945	Primary Contact: Anale Burlew, Battalion Chief
Telephone Number:	(530) 477-0641		
Written Contract: ☑ Yes □ No	Medical Director: ☑ Yes ☐ No	☑ Day-to-Day ☑ Disaster	Number of Personnel Providing Services:  13 EMD Training EMT-D ALS BLS
Ownership: ☑ Public □ Private		If Public: ☑ Fire □ Law □ Other	ity □ County ☑ State □ Fire District
		Explain: CAL FIRE	
Name: Address:			Primary Contact:
Telephone Number:			
Written Contract: □ Yes □ No	Medical Director: ☐ Yes ☐ No	☐ Day-to-Day ☐ Disaster	rsonnel Providing Services: Training EMT-D
Ownership:		If Public:	BLS Other
☐ Public ☐ Private		□ Fire	If Public: ☐ City ☐ County ☐ State ☐ Fire District ☐ Federal
		□ Law □ Other	
		Explain:	

### EXCLUSIVE OPERATING AREAS EMS PLAN - ZONE SUMMARY

in order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually.

### **Local EMS Agency or County Name:**

County of El Dorado EMS Agency

### Area or Subarea (Zone) Name or Title:

County Service Area No. 3 - South Shore Area

### Name of Current Service Agency:

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

County of El Dorado under the Public Utility Model since 1992. Transport services are contracted, after competitive bid, to the Cal Tahoe Emergency Services Operations Authority (Joint Powers Authority comprised of South Lake Tahoe Fire Department and Lake Valley Fire Protection District), effective September 1, 2011. Cal Tahoe has been under contract to provide transport services since 2001.

### Area or Subarea (Zone) Geographic Description:

County Service Area No. 3 (CSA #3) – South Shore Area as set forth in official records of El Dorado County – eastern portion of El Dorado County including City of South Lake Tahoe; excluding Tahoe West Shore Area (Meeks Bay).

### Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

ude intent of local EMS agency and Board action.

Exclusive Operating Area. In December 1999, the EI Dorado County Board of Supervisors established an EOA and conducted a competitive bidding process in accordance with EMSA #141 for the CSA #3 – South Shore Area. On June 26, 2001, a transport and dispatch contractor was selected for the CSA #3 – South Shore Area. In February 2011, a competitive bidding process was conducted in accordance with EMSA #141. On May 3, 2011, the Board selected Cal Tahoe as the transport and dispatch contractor and authorized staff to complete Agreement 164-S1211, which was approved by the Board August 23, 2011 effective September 1, 2011.

### Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or Combination) and operational definition of exclusivity (i.e., 9-1-1 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

All Emergency and Non-Emergency ground ambulance service.

### Method to achieve Exclusivity, if applicable (HS 1797.224):

If <u>Grandfathered</u>, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If <u>Competitively-determined</u>, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

A Request for Proposal process (RFP) was conducted, and at the conclusion of a competitive bidding process, on June 26, 2001 a contractor was selected. An RFP process was inducted again in 2011 and a selection was made on May 3, 2011. A copy of the last RFP is

atached to this plan as Appendix D.

### EXCLUSIVE OPERATING AREAS EMS PLAN - ZONE SUMMARY

in order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually.

### **Local EMS Agency or County Name:**

County of El Dorado EMS Agency

### Area or Subarea (Zone) Name or Title:

County Service Area No. 3 – Tahoe West Shore Area (Meeks Bay area)

### Name of Current Service Agency:

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

County of El Dorado under the Public Utility Model since 1990. Transport services are contracted to North Tahoe Fire Protection District (out-of-county provider) which has been in operations in CSA No. 3 - Tahoe West Shore Area since prior to 1990.

### Area or Subarea (Zone) Geographic Description:

CSA No. 3 – Tahoe West Shore Area as set forth in official records of El Dorado County – northeastern portion of El Dorado County (Meeks Bay Area) excluding South Lake Tahoe Area.

### Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

n-Exclusive - County reserves right to allow other ambulances to cross zones of responsibility if deemed necessary for most efficient response.

### Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or Combination) and operational definition of exclusivity (i.e., 9-1-1 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

Not Applicable

### Method to achieve Exclusivity, if applicable (HS 1797.224):

If <u>Grandfathered</u>, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If <u>Competitively-determined</u>, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

Not Applicable

### EXCLUSIVE OPERATING AREAS EMS PLAN - ZONE SUMMARY

in order to evaluate the nature of each area or subarea, the following information should be compiled for each zone individually.

### **Local EMS Agency or County Name:**

County of El Dorado EMS Agency

### Area or Subarea (Zone) Name or Title:

County Service Area No. 7 - West Slope Area

### Name of Current Service Agency:

Include company name(s) and length of operation (uninterrupted) in specified area or subarea.

County of El Dorado under the Public Utility Model since 1976. The County contracts for transportation and dispatch services with the El Dorado County Emergency Services Authority (formerly known as the El Dorado County Regional Prehospital Emergency Services Operations Authority).

### Area or Subarea (Zone) Geographic Description:

CSA #7- West Slope Area as set forth in official records of El Dorado County (western portion of El Dorado County)

### Statement of Exclusivity, Exclusive or Non-Exclusive (HS 1797.6):

Include intent of local EMS agency and Board action.

clusive. On August 16, 2011, the El Dorado County Board of Supervisors created an Exclusive Operating Area in CSA #7 and grandfathered the County as the exclusive provider for all emergency ambulance services, and non-emergency and interfacility ambulance transport services that both originate in and terminate in, CSA #7, pursuant to California Health and Safety Code section 1797.224

### Type of Exclusivity, "Emergency Ambulance", "ALS", or "LALS" (HS 1797.85):

Include type of exclusivity (Emergency Ambulance, ALS, LALS, or Combination) and operational definition of exclusivity (i.e., 9-1-1 calls only, all emergencies, all calls requiring emergency ambulance service, etc.).

All emergency ambulance services and non-emergency and interfacility ambulance transport services that both originate in and terminate in, CSA #7.

### Method to achieve Exclusivity, if applicable (HS 1797.224):

If <u>Grandfathered</u>, pertinent facts concerning changes in scope and manner of service. Description of current provider including brief statement of uninterrupted service with no changes to scope and manner of service to zone. Include chronology of all services entering or leaving zone, name or ownership changes, service level changes, zone area modifications, or other changes to arrangements for service.

If <u>Competitively-determined</u>, method of competition, intervals, and selection process. Attach copy/draft of last competitive process used to select provider or providers.

The following facts are provided to identify the scope and manner of service for exclusivity:

- (1) Since prior to January 1, 1981, and continuing without interruption through the present, the County of El Dorado ("County") has operated emergency ambulance transport services and certain non-emergency interfacility transport services intinuously under a Public Utility Model in County Service Area #7.
- (2) Since prior to January 1, 1981, and continuing without interruption through the present, County has maintained full control over all the required elements of the provision of emergency medical services under a Public Utility Model, inclusive of

administration, finance, and billing of emergency medical services, separate and apart from County's role as the Emergency Medical Services Agency. At all times County has provided funding, set transport fees, provided billing and collection services and led under the County's own Medicare and Medi-Cal number in accordance with this Public Utility Model. County either itself employed ambulance staff, owned ambulances, provided dispatch, and purchased rolling stock or contractually arranged for the items through direct contract between the County and fire districts, or the joint powers authority created by the fire districts.

- (3) On September 1, 1996, the fire districts formed a more comprehensive joint powers authority named the El Dorado County Regional Prehospital Emergency Service Operations Authority ("Fire Districts JPA"). The fire districts were authorized to form a joint powers authority pursuant to Government Code section 6500 et seq, and to continue to engage in contracts that they had previously engaged in before forming the Fire Districts JPA.
- (4) The formation of the Fire Districts JPA by the individual fire districts did not alter or change the manner or scope of County's provision of emergency medical services through the Public Utility Model. The County maintained full control over the administration, finance, and billing of emergency medical services, separate and apart from County's role as the Emergency Medical Services Agency, and continued to provide funding, set transport fees, provide billing and collection services and billed under the County's own Medicare and Medi-Cal number, while contracting directly with the Fire Districts JPA for certain transport and dispatch items/services. The fire districts continued to provide the same items/services through the JPA that they had eviously provided under direct contract to the County prior to the centralized contract through the Fire Districts JPA.
- (5) The County's provision of emergency ambulance transport services has been de facto exclusive since prior to January 1, 1981 even though the County, up until this time, had not created or designated CSA #7 as an Exclusive Operating Area. Since January 1, 1981 to present, the County's EMS Agency has not received a substantially complete application from, and has not granted a permit or contract to, a qualified ambulance transport service provider demonstrating an intent and ability to provide safe, competent and quality service within the confines of local. State and

federal rules, regulations and procedures for emergency ambulance transport service.

(6) The County's provision of non-emergency and interfacility ambulance transport services, both originating in and terminating in, the County has been de facto exclusive since prior to January 1, 1981 even though the County, up until this time, had not created or designated CSA #7 as an Exclusive Operating Area. The County's Ordinance Code Section 8.74, entitled *County Emergency Medical Service and Medical Transportation*, requires an ambulance transport service provider to apply for a contract or permit, whichever is required, in order to provide service within the County. Since January 1, 1981 to present, the County's EMS Agency has not received a substantially complete application from, and has not granted a permit or contract to, a qualified ambulance transport service provider demonstrating an intent

In a dility to provide safe, competent and quality service within the confines of local, state and federal rules, regulations and procedures for non-emergency and interfacility ambulance transport services originating within and terminating in the County.

- (7) In 1999, the County's Board of Supervisors determined (i) that there were no ther providers, other than the County, that were eligible to assert "grandfather" status arsuant to Health and Safety Code section 1797.224, (ii) that no fire district or city within El Dorado County CSA #7 was eligible to assert provider status pursuant to Health and Safety Code section 1797.201, and (iii) that the County could be "grandfathered" as the exclusive provider for CSA #7 for emergency ambulance transport services pursuant to Health and Safety Code section 1797.224. There are no new facts or evidence that would alter these conclusions or support their reconsideration.
- (8) Since January 1, 1981, and continuing without interruption through the present, there has been no change in the manner or scope in which the County, under the Public Utility Model, has been providing emergency ambulance transport services within CSA#7.
- (9) Since January 1, 1981, and continuing without interruption through the present, there has been no change in the manner or scope in which the County, under the Public Utility Model, has been providing non-emergency and interfacility ambulance transport services that both originate in and terminate in the County within CSA #7.
- (10) CSA #7 has, by Board of Supervisors action, been appropriately created as an Exclusive Operating Area pursuant to California Health and Safety Code section 1797.224.
- (11) No competitive process is required to select a provider under California Health and Safety Code section 1797.224 if the County's EMS Plan continues the use of an existing provider in the same manner and scope in which services have been provided without interruption since January 1, 1981.
- (12) Therefore, County, having been providing emergency ambulance transport services and non-emergency and interfacility ambulance transport services both originating in and terminating within the County, under a Public Utility Model continuously and without interruption since January 1, 1981, is eligible to be, is hereby and will continue to be, the exclusive ambulance transport provider for said services within CSA #7.